

SENTRY: Sigcheck uses a unique signature comparison engine to evaluate signature images automatically.

SENTRY: SigCheck™

Signature Comparison Software

Identifies Potential Fraud Automatically

"Forgery remains the most common type of check fraud today."

SENTRY: Sigcheck compares images of signatures electronically to detect suspected forgeries. This innovative software searches 'on-us' check images, extracts signatures and compares them to reference signatures from SQN's signature database (SENTRY: SignatureTM) to determine how well they match. This process boosts security and reduces fraud losses by enabling you to spot potential check fraud automatically.

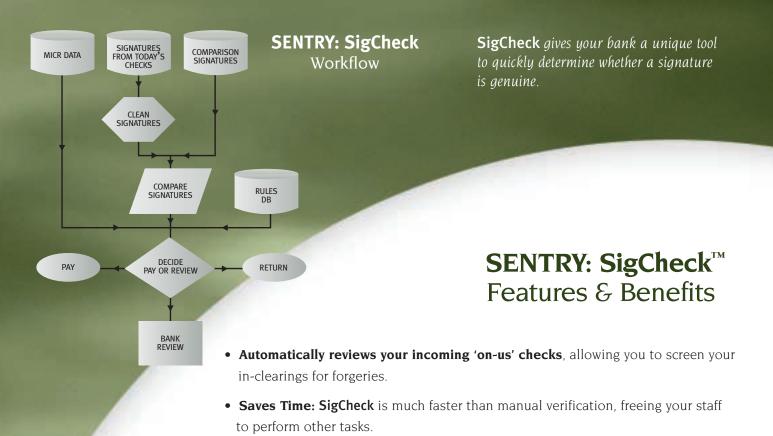
How it Works

SENTRY SigCheck has a unique signature comparison engine that analyzes the signatures and produces a "confidence factor" from 0 to 100 for each check. This data is combined with parameters you set for account types, amounts, etc., and a file of suspect check images is produced.

These items are then displayed along with the appropriate reference signatures using SigCheck's standard workflow application, which helps you process large quantities of potentially fraudulent items much more efficiently. The operator confirms the decision to return the check or may defer the decision to a supervisor. Results are logged and passed to the next application, successfully automating a formerly manual process.



¹ ABA Deposit Account Fraud Survey 2001



Automatically reviews your incoming 'on-us' checks, allowing you to screen your in-clearings for forgeries.

- **Flexible:** Allows you to focus on the specific problem areas that affect your bank. Different thresholds may be used for various account types and amounts to maximize performance and make the best use of staffing resources.
- Auditable: By providing a superior electronic process and workflow, SigCheck
 offers your bank a comprehensive set of reports that show the actions performed
 on each item to reduce fraud, proving your diligence in identifying your customers
 and avoiding fraud losses.
- Works with SENTRY: Exception™. Images of potentially forged checks may be fed into SQN's Exception system, a dynamic workflow application that includes the ability to display companion items, card images, returned items, fraud detection results, and more. This comprehensive approach helps your staff make faster, more informed payment decisions.
- Branch Application: Sigcheck may be used at the branch or other remote locations to verify a signature. A scanner captures the check image, then the signature is extracted, compared to a reference signature and a confidence factor is returned to the Branch.
- **Browser Available:** Final decisions can be made remotely, displaying both signatures via an Internet browser.
- Configuration: PC-based. Uses current industry standards for image exchange.

For more information please visit our website at **www.sqnbankingsystems.com** or call us at 609.261.5500 or 888.SIG.SCAN (888.744.7226)



Copyright 2002 SQN Banking Systems 12/02